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A Bibliography and Keyword Index of the Biting Midges (Diptera: Ceratopogonidae)

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A Bibliography and Keyword Index of the Biting Midges (Diptera: Ceratopogonidae)

Compiled by William R. Atchley, Willis W. Wirth, Charles T. Gaskins,
and Sandra L. Strauss¹

This publication provides a bibliography and keyword index of the literature from 1758 to 1978 on the bloodsucking flies of the family Ceratopogonidae. These biting midges are an economically important group of insects and include some notorious pests of man and domestic animals. Some species in the genus *Culicoides* transmit diseases of cattle, sheep, horses, and poultry, as well as deer and other game animals. Species in other genera pollinate important plant species, such as cacao, whereas other species are predaceous on a variety of insects. Since much of the literature on the taxonomy, biology, and control of the Ceratopogonidae is widely scattered, it is difficult to keep abreast of the primary literature. However, there has been a great increase in publications since the mid-1970's, probably owing to the recognition of the economic importance of this insect group. This literature is in need of review and synthesis.

A smaller predecessor of this publication by Atchley, Wirth, and Gaskins was issued in 1975 under the title "A Bibliography and a Keyword-in-Context Index of the Ceratopogonidae (Diptera) from 1758 to 1973." In a historical context, this earlier publication was initiated as a pilot project in computer-based information retrieval of scientific bibliographies by Atchley and Gaskins at Texas Tech University. Wirth joined the project early, and together with Atchley and Gaskins he compiled a data base of about 1,950 titles relating to the Ceratopogonidae. These references were processed by a computer software package called KWIC, and the resultant printout was photo-offset by the Texas Tech University Press to provide a handy, inexpensive bibliography for research workers in medical and veterinary entomology.

The first bibliography was both a success and a failure. The original data base was derived primarily from the card files of the Systematic Entomology Laboratory (USDA) and was principally taxonomic in orientation. The subsequent use of this bibliography by a wide variety of researchers resulted in the disclosure that important primary references to the Ceratopogonidae had been omitted as well as many

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references to the secondary literature. This latter category includes papers on various animal diseases as well as review articles on a variety of subjects where ceratopogonid research was not necessarily the primary focus. It is not surprising that many such papers were omitted since the *entire* budget for the first bibliography was less than \$500, which was used to keypunch the references onto computer cards. No support was available for library searches or auxiliary personnel.

The original intent was to make available periodic supplements or updates of the bibliography. However, because of the apparent widespread usefulness of this bibliography to a broad spectrum of entomologists, public health workers, veterinary scientists, and others, we have been persuaded to publish a thoroughly reedited and greatly expanded revision of this bibliography. It now totals 3,527 titles. In preparing this revision, we have made an in-depth search for all publications in which ceratopogonids were mentioned in a possibly significant way. This search has been the responsibility of Wirth and has resulted in an extensive library on the ceratopogonids of the world that is housed at the Systematic Entomology Laboratory in Washington, D.C. This activity circumvents some of the shortcomings inherent in compiling the original bibliography.

This publication consists of the following two sections:

(1) *Bibliography*.—Each reference has a 10-character alphanumeric code one line above and to the right of its listing. This code consists of the first four letters of the first author's last name, two initials, last two numbers of the date, and first letter of the first two words in the title. Where there are identical codes for more than one reference, the last two letters of the code are modified. The sole purpose of this code is to uniquely identify each reference, and therefore the code is essential in subsequent keyword indexing. Any attempt to provide information about the content of the reference in this code defeats its purpose. A strict numeric code could have been used, but it would have been less informative.

The bibliography has been alphabetized by the reference code so that it is in alphabetic order by the first author, although some reference titles may not be alphabetized under their authors' names. Attempts to alphabetize the entire reference would be exceedingly expensive. However, once the reader is familiar with this abbreviated system, no significant loss of retrieval power will occur. The only instance where

this system might cause some difficulty is where an author was publishing from the 1890's to the 1900's.

(2) *Keyword-in-Context Index*.—The titles and codes have been sorted according to words given in the reference title. This is the "Biological Abstracts" or "wrap-around" type of index and results in a reference occurring several times in the keyword-in-context, or KWIC, index. This index consists of a series of single-line entries, which are divided into three sections or columns. In the center 30-character column is the title of the reference, which is alphabetized according to specific keywords. In the left 15-character column are those words or parts of words that precede the keyword in the title. In the right 10-character column is the code, which identifies each reference.

Initially a KWIC Index was prepared containing all three-letter or longer words. However, because the bibliography was so large, a number of "stopwords" had to be introduced to eliminate some entries. These are words that were not indexed and included articles, prepositions, and general items that were not necessary for indexing purposes. Some difficulties obviously occurred as a result of using stopwords. Since a large number of references have the terms "biting midges" in the title, indexing of the term "biting" would seem nonsensical. However, to use "biting" as a stopword also deletes all references on biting behavior. In this particular instance, we have circumvented the problem by indexing on the term "biting" and then manually eliminating all the extraneous references. Other words providing editorial difficulties included such terms as "Spanish," "Russian," and "French." To exclude them from among the stopwords would lead to listing all the papers written in Spanish, Russian, or other foreign languages. The stopwords used in compiling this index are listed at the end of this publication.

Before one uses the bibliography and index, several points should be clarified. All foreign language titles have been translated into English, and the original language is given in parentheses. This was obviously necessary for keyword indexing so as to eliminate redundancy and to provide maximal utilization of the index.

Certain words have been edited for uniformity in the KWIC index. Examples include blood-sucking and bloodsucking; Blue Tongue, Blue-tongue, and Bluetongue; and tree hole, tree-hole, and treehole. In most instances, we have simply conformed to the most common usage.

In abbreviating the source journals, we have followed the "World List of Scientific Periodicals" (Butterworth, Washington, 4th edition, 1963).

However, some journals do not appear in this list because they were issued after 1963 or they appeared at irregular intervals. For these journals, we have devised abbreviations "in the sense of the World List." We have strived for complete standardization in the journal abbreviations, but, because of the number of references and lack of clerical assistance, some small variations probably still exist.

Any bibliographic index such as this that includes only the information given in the titles can be only as comprehensive as the data base from which it was derived. It is hoped that ceratopogonid workers in the future will make every effort to use highly descriptive, explicit titles in their scientific papers. We also strongly recommend the inclusion of keywords at the end of the abstracts, such as are now used by "Systematic Zoology." Such a practice would greatly facilitate future bibliographic efforts. Examples of useless titles for bibliographic index systems as this are "Studies on the Genus X'us" or "Further Studies on the Genus X'us."

The obvious next step in producing a comprehensive information retrieval system for the Ceratopogonidae would be to select those publications relating to the economically important genera, e.g., *Culicoides*, *Leptoconops*, and *Lasiohelea*, and include an in-depth abstract for each one. Publication of this revised bibliography and the availability of the original references on computer tape make further abstracting not only a possibility but also the logical next step. Sets of highly descriptive keywords could be selected that reflect the contents of each reference, e.g., taxonomy, physiology, and virus transmission. These keywords together with the names of the species in the reference could be used to provide a comprehensive documentation of the ceratopogonid literature. Thus, all the references on virus transmission in *Culicoides* would be listed or all the literature on *Culicoides variipennis* described. By its scope and completeness, such documentation would be fundamentally basic to further ceratopogonid research. It is hoped that some person or persons will undertake this important task. Because of other research commitments or redirected research efforts, we do not anticipate pursuing this task and would strongly welcome participation by other interested workers.

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MORI-T-68-TL
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STEW-JS33-OC
MELL-PS73-SO
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MELL-PS73-SO
MELL-PS75-SO
MELL-PS74-SO
COLL-RC78-LT
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DYKO-I-72-RO
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EDWA-PW13-NA
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BARB-TA51-AC
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HIND-HJ74-CI
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KETT-DS59-PO
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, NEW JERSEY.	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK65-C-
EW SUBGENUS IN	CULICOIDES	(DIPTERA: CERATOPOG	FOX--I-48-HA
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	DELF-MD61-TP
TION OF SIKKIM	CULICOIDES	(DIPTERA: CERATOPOG	DAS--SK63-PA
ES ON VIRGINIA	CULICOIDES	(DIPTERA: CERATOPOG	RALE-JA68-PH
IS OF MARYLAND	CULICOIDES	(DIPTERA: CERATOPOG	GAZE-LJ70-AS
DING HABITS OF	CULICOIDES	(DIPTERA: CERATOPOG	JANN-H-65-SO
PREFERENCE OF	CULICOIDES	(DIPTERA: CERATOPOG	JORG-WB70-TO
CAN SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	JONE-RH61-QO
BITING RATE OF	CULICOIDES	(DIPTERA: CERATOPOG	KEIT-DS72-RI
PREFERENCE OF	CULICOIDES	(DIPTERA: CERATOPOG	JORG-WB69-IS
CAN SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	JONW-2B61-DO
SOME VIRGINIA	CULICOIDES	(DIPTERA: CERATDPDG	HAIR-JA66-LH
ON OF MARYLAND	CULICOIDES	(DIPTERA: CERATOPOG	GAZE-LJ70-RA
VITY OF FEMALE	CULICOIDES	(DIPTERA: CERATOPOG	HUMP-JG73-BF
NCH). ON SOME	CULICOIDES	(DIPTERA: CERATOPOG	KREM-H-61-OS
NEW SPECIES OF	CULICOIDES	(DIPTERA: CERATDPDG	HELL-ED52-AN
S. SALT MARSH	CULICOIDES	(DIPTERA: CERATOPOG	KLIN-DL76-SH
NEW SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	KITA-S-75-FH
RAP CATCHERS OF	CULICOIDES	(DIPTERA: CERATOPOG	KWAN-WB73-LT
MING ORGANS OF	CULICOIDES	(DIPTERA: CERATDPDG	LINL-JB74-TG
OF SALT MARSH	CULICOIDES	(DIPTERA: CERATOPOG	KLIN-DL75-LD

THE SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	KREM-M-73-KT
PREPREFERENCE OF	CULICOIDES	(DIPTERA: CERATOPOG	KIFA-S-74-TF
D PHENOLOGY OF	CULICOIDES	(DIPTERA: CERATOPOG	KHAL-KT69-AD
. ON SEVERAL	CULICOIDES	(DIPTERA: CERATOPOG	KREM-M-61-OC
COLLECTION OF	CULICOIDES	(DIPTERA: CERATOPOG	MESS-DM66-RO
GROUP S. L. OF	CULICOIDES	(DIPTERA: CERATOPOG	KREM-M-72-EO
IE VIRGINIA.	CULICOIDES	(DIPTERA: CERATOPOG	MESS-DM65-C-
(IN FRENCH).	CULICOIDES	(DIPTERA: CERATOPOG	KREM-M-72-CD
NEW SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	MATT-JF67-AN
SEARGUDIANI.	CULICOIDES	(DIPTERA: CERATOPOG	NAYA-S-73-C-
SPANISH). THE	CULICOIDES	(DIPTERA: CERATOPOG	OBTI-I-54-TC
M FRENCH). A	CULICOIDES	(DIPTERA: CERATOPOG	ROMA-E-46-AC
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	NAGA-HF60-RO
EE NEOTROPICAL	CULICOIDES	(DIPTERA: CERATOPOG	OBTI-I-69-SS
AL. THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	ORSZ-I-76-TG
G TO THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	ROMA-E-41-OS
EALS OF INDIAN	CULICOIDES	(DIPTERA: CERATOPOG	SEN--P-58-DO
MCM SPECIES OF	CULICOIDES	(DIPTERA: CERATOPOG	ROWL-WA67-OO
OF THE GENERA	CULICOIDES	(DIPTERA: CERATOPOG	OBTI-I-57-NB
MAL ANTENNA IN	CULICOIDES	(DIPTERA: CERATOPOG	SEN--P-60-AA
PREPREFERENCE OF	CULICOIDES	(DIPTERA: CERATOPOG	TURN-EC72-FA
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW74-TW
MS IN AMERICAN	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW63-NS
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW69-PR
E SUBGENERA OF	CULICOIDES	(DIPTERA: CERATOPOG	VARG-L-73-TS
YMY OF FLORIDA	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW71-NS
OF TRINIDADIAN	CULICOIDES	(DIPTERA: CERATOPOG	TIKA-ZS72-SA
ACES OF PANAMA	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WO68-PH
ONG HABITAT.	CULICOIDES	(DIPTERA: CERATOPOG	WILL-BW66-C-
Y). NOTES ON	CULICOIDES	(DIPTERA: CERATOPOG	TAKA-S-57-NO
NG HABITATS OF	CULICOIDES	(DIPTERA: CERATOPOG	TURN-EC78-BH
OF NEOTROPICAL	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW70-NO
OF NEOTROPICAL	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW78-TN
ORDS OF TAIWAN	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW61-NS
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	TCRU-M-63-SS
EW SUBGENUS OF	CULICOIDES	(DIPTERA: CERATOPOG	VARG-L-73-WA
S OF THE GENUS	CULICOIDES	(DIPTERA: CERATOPOG	WIRT-WW73-AR
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S OF THE GENUS	CULICOIDES	(DIPTERA: HELEIDAE)	BUYA-OF64-DO
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S OF THE GENUS	CULICOIDES	(DIPTERA: HELEIDAE)	CHU--P-59-PS
S FOR LABELING	CULICOIDES	(DIPTERA: HELEIDAE)	DAVI-JB65-TT
HE RELATION OF	CULICOIDES	(DIPTERA: HELEIDAE)	GIRS-CL52-TR
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S. CONTROL OF	CULICOIDES	(DIPTERA: HELEIDAE)	WALL-WJ60-CO
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S OF THE GENUS	CULICOIDES	(HEMATOCERA, CERATO	ORTI-I-54-OT
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S OF THE GENUS	CULICOIDES	(PUNKIES) (IN RUSSI	MOLZ-EV52-CT
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 N CAULLERY BY CULICOIDES ARAKAWAE. STUDIES
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Y OF ADULTS OF	CULICOIDES IMPUNCTATUS GOETGHE	SERV-NW68-TS
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E). THE GENUS	CULICOIDES IN NORTHERN CALIFOR	JANE-HT43-TG
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SCRIPTION OF	CULICOIDES	LANGERONI KIEFFER (KRMH-M-61-RO
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CERTAIN INLAND	CULICOIDES	LARVAE AS RELATED T	SHIT-WW66-PA
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S CP THE GENUS	CULICOIDES	LATR. (DIPTERA, CEE	SKIE-B-73-AN
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DSUCKING GENUS	CULICOIDES	LATREILLE 1809, IN	CAVA-F-66-OT
N OF THE GENUS	CULICOIDES	LATREILLE, 1809 (DI	GLUK-WH77-TS
ECIES OF GENUS	CULICOIDES	LATREILLE, 1809 (DI	ORSZ-I-69-CT
ECIES OF GENUS	CULICOIDES	LATREILLE, 1809 (DI	ORSZ-I-70-FC
ECIES OF GENUS	CULICOIDES	LATREILLE, 1809 (DI	ORSZ-I-69-HS
E OF THE GENUS	CULICOIDES	LATREILLE, 1809 (DI	ORSZ-I-71-AC
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S OF THE GENUS	CULICOIDES	LATREILLE, 1809 (DI	ORSZ-I-71-TS
S OF THE GENUS	CULICOIDES	LATREILLE, 1809 FRO	TAVA-O-78-OT
ORE RECORDS OF	CULICOIDES	LATREILLE, 1809. C	NAYA-S-68-CB
FFER, 1921 AND	CULICOIDES	LATREILLE, 1809) (D	ORTI-I-59-CT
ON THE GENUS	CULICOIDES	LATREILLE, 1809, Y	RARR-MP40-BE
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S OF THE GENUS	CULICOIDES LTR. (DIPTERA, CER	ORTI-I-53-WC
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E FORMATION IN	CULICOIDES MELLEUS (ABSTRACT).	LIML-JR77-EA
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PROCEDURE FOR	CULICOIDES MELLEUS (COQ.) (DIP	JANN-H-58-AS
UR OF IMMATURE	CULICOIDES MELLEUS (COQ.) (DIP	LIML-JR72-EB
BRNATOPHORE IN	CULICOIDES MELLEUS (COQ.) (DIP	LIML-JR71-PA
A. CONTROL OF	CULICOIDES MELLEUS (COQ.) (DIP	WALL-WJ65-CO
A. CONTROL OF	CULICOIDES MELLEUS (COQ.) (DIP	WALL-WJ71-CO
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ALE POTENCY IN	CULICOIDES MELLEUS (COQ.) (DIPT	LIML-JR74-HP
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G BEHAVIOUR OF	CULICOIDES MELLEUS (COQUILLETT	LIML-JR72-AS
LY EXPERIENCED	CULICOIDES MELLEUS (COQUILLETT	LIML-JR75-BI
RECEPTIVITY IN	CULICOIDES MELLEUS (DIPTERA: C	LIML-JR74-SR
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CE IN THE FLY,	CULICOIDES MELLEUS. CHANGES	HIND-BJ74-CI
TI IN THE FLY,	CULICOIDES MELLEUS. QUANTITY	LIML-JR75-QO
COPULATION IN	CULICOIDES MELLEUS. SPERM LO	LIML-JR75-SL
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TREPTOCERCA EI	CULICOIDES MILNEI, WITH SOME O	DUKE-RO58-TI
ES OF THE GNAT	CULICOIDES MINUTISSIMUS ZETT.	HASE-A-53-SR
RTIZ 1952) AND	CULICOIDES MIRSAR (IN SPANISH)	ORTI-I-53-WC
COOK ISLANDS.	CULICOIDES MOLLIS EDWARDS (DIP	DUNE-LJ69-CH
ERA: HELIADAE)	CULICOIDES MONGOLENSIS SP. NOV	IAO--WP64-AN
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SSIBLE ROLE OF	CULICOIDES	NUBECULOSIS IN THE	SELE-II69-PD
B TO HEALTH OF	CULICOIDES	NUBECULOSIS HEIGEN,	SZAB-JB65-MT
CONDITIONS.	CULICOIDES	NUBECULOSUS (CERATO	KREM-M-74-CN
(IN FRENCH).	CULICOIDES	NUBECULOSUS (HEIG.)	MCIG-JZ51-CN
URE METHOD FOR	CULICOIDES	NUBECULOSUS (HEIGEN)	MEGA-MM56-AC
E BITING MIDGE	CULICOIDES	NUBECULOSUS (MG.) D	NIEL-BC75-AM
YSTIS BEAUI IN	CULICOIDES	NUBECULOSUS AND C.	MILT-F-76-HO
OF THE VECTOR	CULICOIDES	NUBECULOSUS IN RELA	MELL-PS74-SO
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G IN THE SEA.	CULICOIDES	NUBECULOSUS HEIG. (THCE-WH27-CN
ULIN OF FEMALE	CULICOIDES	NUBECULOSUS HEIGEN	MEGA-MM58-TD
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 LECL-M-69-ZP
 MCGA-YJ52-TL
 AMUS-IS59-OT
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 ANDZ-JR72-RB
 KETT-DS57-PT
 MORI-T-68-RB
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GRIT-VF73-OT
KETT-DS75-TI
POX--I-50-DA
KOEL-CE51-TR
BOWL-WA67-BE
KETT-DS72-EI
KETT-DS72-TR
BIRV-M-73-RO
JONE-FR78-BO
GOBR-JR72-MF
JONE-FR71-TE
LDED-AJ77-CR
DREN-VF74-AS
SMAT-ZS76-TR
SJOG-ED71-AE
GROT-BH76-IR
DREN-EP77-YR
DREN-VF75-EA
DREN-VF75-EA
NULR-JA75-PT
DREN-VF75-TP
DUEL-AM66-OT
SPEN-TS75-PT
TRAV-BV50-IR
DREN-TP67-EO
APPL-KH51-PS
APPL-KH50-PT
DREN-VF76-MF
SPEN-TS76-PT
LUTT-AS66-TO
KITA-S-65-FR
TRAV-BV46-IR
GILB-IH66-EA
CATT-EP68-DW
WILL-WV59-TR
FRES-DN71-CO
BAER-AR74-SO
MOLC-LA74-TE
BAER-AR74-SO
ANDZ-JR74-SO
SMCD-BE57-AR
WALK-AR77-AL
CEAN-KI65-DO
BBDY-GA26-AC
VATT-G-66-CO
STAN-AB64-SN
MCUC-J-71-SF
KIRP-JJ25-CT
SRAN-RC27-FN
OETI-I-54-TC
CLAS-J-77-DO
CALL-J-64-NO

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 WOKB-PA47-AO
 CALL-J-67-FN
 VAIT-G-66-TC
 CLAS-J-60-NO
 CLAS-J-60-NC
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DAVI-JR77-WL
DAVI-JR65-TD
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GLUK-VN74-OT
DOWN-JA55-OO
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YPAUS CINCTUS (OSTEM-SACKEN) (DIPTERA: STEATI
MALS. 1, 1-BIS (P-ETHOXYPHENYL)-2-NITROPROPANOL
, AND ABADINA (PALYAM) VIRAL ISOLATES. RUBET
ROMOID LARVA (PARABOTWELLA CONNOIRI). DEHY
EQUUS DIPTERA (PHLEBOTOMINAE AND CERATOPOGON
INSECTICIDES PHOSMET, FENTHION AND TRICHLOR
HEPATOCYSTIS (PLASMODIUM) KOCHI IN COLLICUIE
CIPONTIA SPP. (POLLINATING) MIDGES (DIPTERA),
LEPTOCOMOPS (PROLEPTOCOMOPS) HUTSONI N. SG.
F DOLPHUS FIR (PSEUDOTSUGA NUCUMATA RAPINQSO
(PORCIPONTIA (PTEROROSCA) FROM ALABAMA, WIT
IC DERMATITIS (QUEENSLAND ITCH) OF THE HORSE:
IC DERMATITIS (QUEENSLAND ITCH) OF THE HORSE:
) FROM KINNEB (QUEBEC). BITING MIDGES (DIPT
CA CERVICALIS (RAILLIET AND BEVRY, 1910) AND
5. PARTS I-IV (RELATING PRINCIPALLY TO MEDICA
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(L.) TAIWANA (SHIRAKI) (DIPTERA: CERATOPOGON
ELER) TAIWANA (SHIRAKI) (DIPTERA: CERATOPOGON
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FORCIPONTIA (TETRAODONTIA) RUGOSA CHAN AND L
COMOPS HYBISI (TCHNOIR) (DIPTERA: CERATOPOGON
. COLICOIDES (TRITHICOIDES) ANOPHELLIS EDWARD
OF COLICOIDES (TRITHICOIDES) COLICIPHAGUS WIE
C. ROMANOWSE (TROMBIDIFORMES: JOHNSTONIANDA
ULIUM HUMIDUM (WESTWOOD), AN UPPER JURASSIC F
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Abonnenc	bank	city	Delta
about	Barbosa	classes	demonstrated
abstracts	Barretto	classifying	department
abundant	based	classis	described
accompanied	bathing	Clestrier	description
accordance	bearing	Coatney	descriptions
according	Becker	collected	determination
account	bee	collecting	determine
across	being	collection	determined
activities	belonging	collections	Dewulf
activity	Bertrand	collectors	die
actually	between	comments	dies
Adam	Bibionidae	committee	Diesing
add	bit	common	Diptera
added	Blanton	communicazioni	dipteran
additional	bloodsucker	communication	dipterans
additions	bloodsuckers	complete	dipterians
adjacent	bloodsucking	completed	Dipterologia
advances	Bodenheimer	completion	dipterous
advisory	both	composed	direct
affecting	Brèthes	concerned	disclosures
affinities	brick	concerning	discovered
after	brief	conclusion	discovery
against	Bris	conclusions	discussion
aggressive	broken	condition	distribution
all	Carpenter	conditions	does
allied	carrying	conducted	Downes
allies	Carter	conference	due
along	case	Congresso	during
also	cases	connection	Dutch
among	catches	considerations	Dzhefarov
and	cause	contribution	eds
annual	caused	contributions	Edwards
appendix	causes	cooperative	eighth
applied	century	Coquillett	elementary
April	ceratopogonid	correct	eleventh
are	Ceratopogonidae	correction	emphasis
area	ceratopogonids	countries	encountered
arranged	Ceratopogonineae	country	English
arthropod	ceratopogonine	critical	entirely
Arthropoda	certain	cullcold	entitled
arthropods	chapter	current	entomological
aspect	chiefly	Czech	entomology
aspects	Chinese	Czechoslovakian	enumeration
associated	chironomid	Danish	Esaki
attempt	Chironomidae	Das Gupta	especially
Austen	chironomids	deta	essay
author	Chironomoldea	deed	evidence

¹Not included as keywords in this index.

examination	gnats	into	markings
example	Godman	investigation	Masaaki
examples	Goeldi	investigations	massive
exclusive	Goetghebuer	Italian	messily
exhibitions	grazing	Italiana	material
exotic	greater	its	materials
expedition	ground	Japanese	Matsumura
explicated	group	Johannsen	May
Fallis	groups	Johnson	means
families	guests	Jones	measure
family	Gupta	Jordan	measures
far	Gutzevich	Khalaf	medical
female	half	Kleffer	medically
females	Halictus	killing	medicine
few	Hall	kingdoms	Meigen
fifth	heleid	Kinoshita	memoir
filling	Heleidæ	knowledge	memoirs
final	heleids	known	mention
finding	Helelnæ	Lane	microdiptera
findings	Henry	large	micro-dipterans
first	her	Latin	microdipterans
five	history	lato	middle
Fleigen	Hoffman	Letreille	midge
flies	Horn's	Lee	midges
Floch	hour	left	might
fly	hourly	length	miscellany
following	houses	Lenz	more
for	Hubert	Lesne	most
Forattini	hundred	less	naked
found	Hungerian	Lima	Nam
four	identity	Linstow	name
fourteen	Ill	little	naming
fourteenth	I-IV	little known	national
fourth	illustrations	living	nature
Fox	importance	locations	near
French	important	Lstria	necessary
Frey	incidence	Ludlow	neighboring
frigate	including	Lutz	Nematocera
from	index	LVII	nematocerans
further	infective	lying	nematoceros
gains	information	Macfie	new
genera	Ingram	made	newer
general	Injurious	maintenance	next
genuine	insect	male	nine
genus	Insecta	males	ninth
German	Insects	Malloch	Noe
Ghosh	Interest	Manson	nomen
gnat	Interesting	many	non-biting

non-bloodsucking	places	re-examination	Simuliidae
non-tipuloid	plan	reference	single
not	Poey	region	singular
note	Ponte	regions	site
notes	Poo	related	sites
notice	Portuguese	remarkable	six
novum	position	remarks	six-position
now	possibility	report	sixth
number	possible	representatives	size
numbers	prefecture	research	Skuse
numerical	prefectures	respect	small
observation	preliminary	results	Smith
observations	presence	retarding	so-called
observed	presences	Reye	Societa
obtained	present	Rica	Solka
obtaining	presently	Rican	some
occur	preserved	Rice	Spanish
occurrence	press	Richard	special
occurring	presumed	Rico	species
old	prevalence	Roecke	specimens
omission	previously	Role	Speiser
one	prior	Romanian	spots
only	probable	root	spotted
order	problem	Roundbush	spp
orders	problems	Russlan	SSR
Ortiz	problemry	Salvin	state
other	procure	same	states
others	program	sand	status
our	progress	satr	str
out	properties	Saunders	Strenzke
over	province	Saundersiana	striking
pad	provisional	Sauters	studied
päper	punkle	Say	studies
papers	punkles	science	study
parasitologie	punky	scientific	stung
Parassitologia	questions	scientifiche	sub-committee
parazitologii	rail	Scott	subdivision
park	rare	second	sub-family
part	rational	selected	subfamily
particular	reaches	sensu	subgenera
particularly	recognition	September	sub-genus
parts	reconnaissance	seven	subgenus
peculiar	record	seventh	subsequent
peculiarities	recorded	seventy	successful
personal	records	several	suck
perspective	rectifications	Shannon	sucked
place	redescription	shown	sucker
placed	redescriptions	significance	suckers

sucking	their	twenty-four	way
sucks	them	two	welfare
suitable	they	two-winged	where
summaries	Thienemann	type	which
summary	third	under	whose
summer	thirteen	understanding	will
superfamily	thirteenth	unidentified	Williams
superior	this	unit	Williston
supplement	three	university	winged
survey	through	unknown	Winnertz
Swedish	time	unlikely	Wirth
system	Tipulidae	unrecorded	with
taken	together	until	work
taking	Tokunaga	unusual	wrong
Teiso	toward	upon	XII
ten	towards	use	XIV
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than	true	von	year
that	Turkish	voyage	years
the	twelve	wartime	

